IAP12 Rec'd PCT/TTE 21 FEB 2006

Application Data Sheet

Application Information

Application number::

Application Type::

Subject Matter::

Suggested Group Art Unit::

CD-ROM or CD-R?::

Sequence submission?::

Computer Readable Form (CRF)?::

Title::

Attorney Docket Number::

Request for Early Publication?::

Request for Non-Publication?::

Petition included?::

Small Entity?::

Secrecy Order in Parent Appl.?::

Applicant Information

Applicant Authority Type::

Primary Citizenship Country::

Status::

Given Name::

Family Name::

Applicant Authority Type::

Primary Citizenship Country::

Given Name::

Status::

Family Name::

Applicant Authority Type::

Regular

Utility

N/A

None

None

No

VIBRATION CONTROL SYSTEM

64954(50024)

No No

Yes No

No

Inventor

US

Full Capacity

Mark-Paul

Buckingham

Inventor

United Kingdom

Full Capacity

Steven

Dickson

Inventor

Primary Citizenship Country::

United Kingdom

Status::

Full Capacity

Given Name::

Charles

Family Name::

Keepax

Applicant Authority Type::

Inventor

Primary Citizenship Country::

United Kingdom

Status::

Full Capacity

Given Name::

John

Middle Name::

Paul

Family Name::

Mckeown

Applicant Authority Type::

Inventor

Primary Citizenship Country::

United Kingdom

Status::

Full Capacity

Given Name::

Peter

Family Name::

Watson

Correspondence Information

Correspondence Customer Number::

21874

Representative Information

Representative Customer Number::

21874

Domestic Priority Information

Application::	Continuity Type::	Parent Application::	Parent Filing Date::
This Application	National Stage of	PCT/GB2004/0035 95	08/20/04

Page # 2

Foreign Priority Information

Country::	Application number::	Filing Date::	Priority Claimed::
United Kingdom	0319552.6	08/20/03	Yes

Assignee Information

Assignee name::

Reactec Limited

Street of mailing address::

Adaptive House

Quarry Court

City of mailing address::

Livingston

Country of mailing address::

United Kingdom

Postal or Zip Code of mailing address::

EH54 6AX

Page #3